

Specifications

HOUSING:
356 HM high-strength, low-copper, proprietary cast aluminum alloy . Cast aluminum alloy base with 0.250" minimum wall thickness. Easy access to lamp. A weatherproof ballast assembly isolates the ballast from water and heat for longer life. Access to internal components and mounting is through a handhole cover removable via one screw. All non-ferrous fasteners prevent corrosion and ensure longer life.

FINISH:
A durable polyurethane enamel finish is applied after assemblies are shot blasted to create a surface profile which allows for the highest level of paint adhesion. Laboratory tested for superior weatherability and fade resistance in accordance with ASTM B-117-64 and ANSI/ASTM G53-77 specifications. For larger projects where a custom color is required, contact the factor for more information.

OPTICAL ASSEMBLY:
Symmetric. Optically designed, U.V. stabilized, injection molded, acrylic refractive globe.

LAMPING:
Incandescent Medium Base A19. 42W CFL (GX24Q-4). MH and HPS Medium base: E17.

ELECTRICAL ASSEMBLY:
Key-slotted Ballast Assembly is mounted to an aluminum plate, which is mounted inside the base. Quick disconnects for easy installation and removal. 4kv rated medium base porcelain socket. Nickel-plated screw shell with center contact. 42W Fluorescent socket is a GX24C-4 base. (Will also accept 26W and 32W PLT lamps).

BALLAST:
All HID ballasts are core and coil and regulated with power factors better than 90% (HPF). Ballast provides +/- 5% lamp power regulation with +/- 10% input voltage regulation.
Ballasts are factory pre-wired and tested. Metal halide ballasts are capable of starting at -20" F or -30" C and HPS at -40"F or -40" C. NOTE: All ballasts are EISA / Title 20 / Title

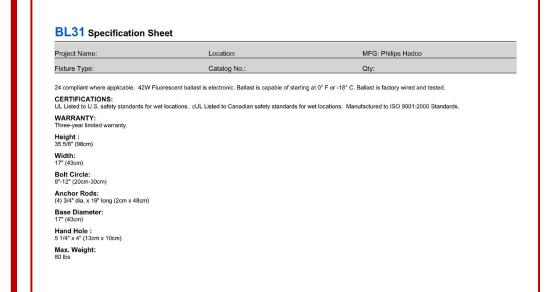
PAGE 1 of 2

PHILIPS

Note: Hadco reserves the right to modify the above details to reflect changes in the cost of materials and/or production and/or design without prior notice.

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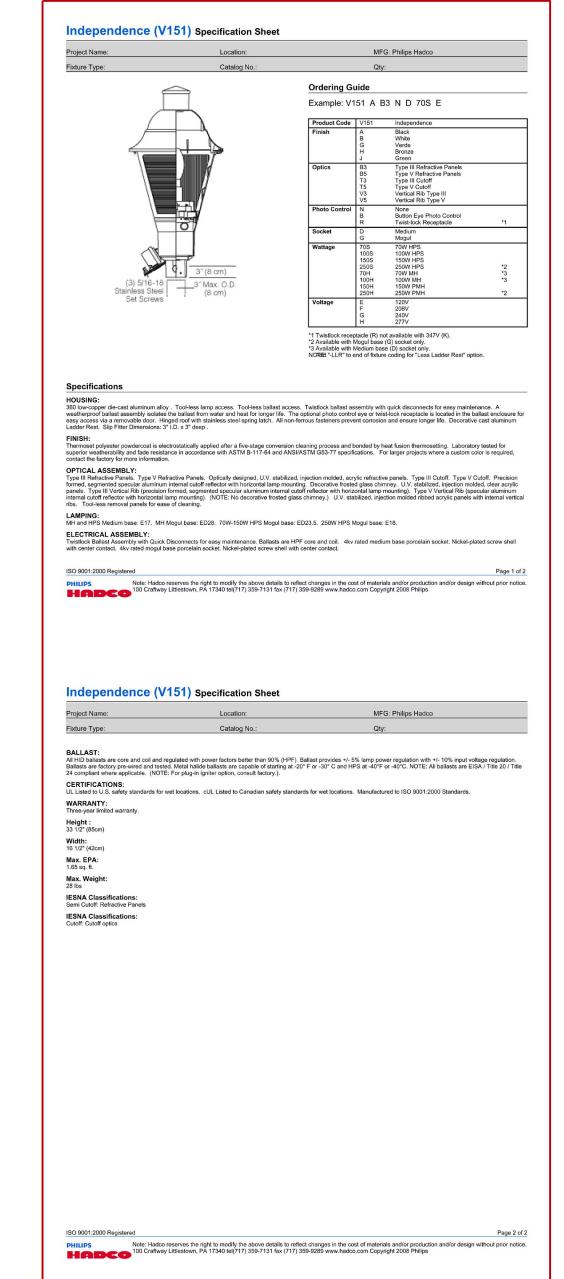
ISO 9001:2000 Registered

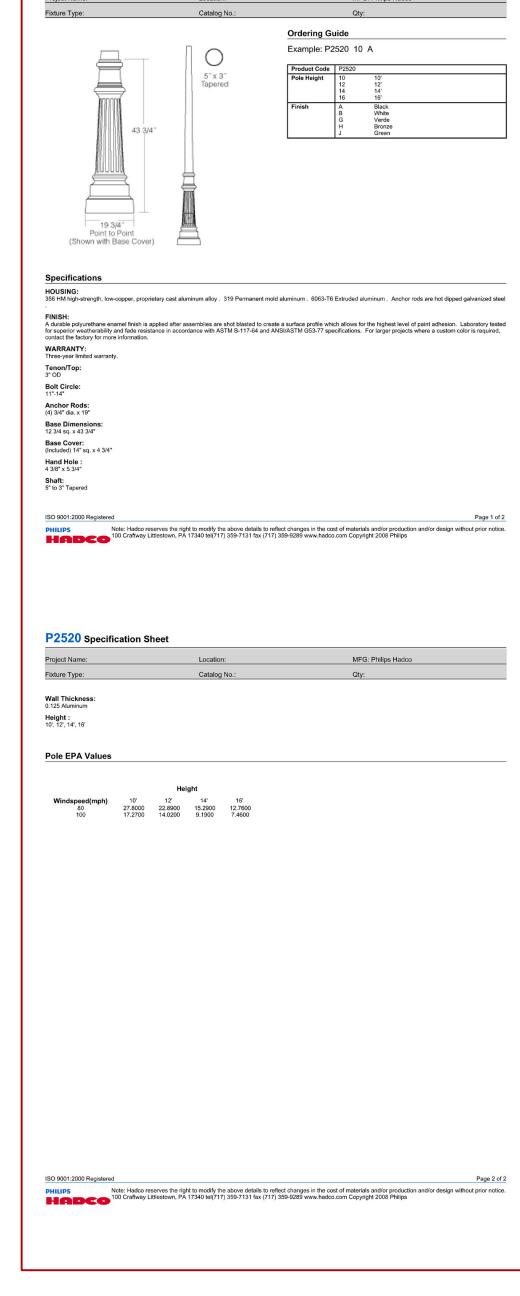
Page 2 of 2

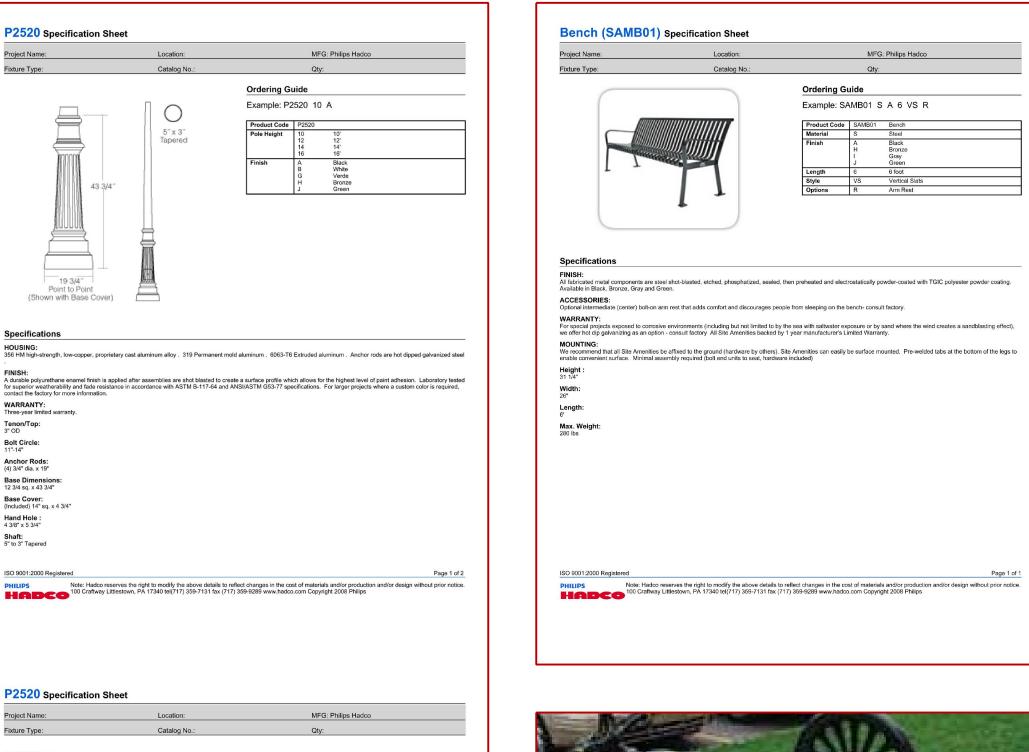
PHILIPS

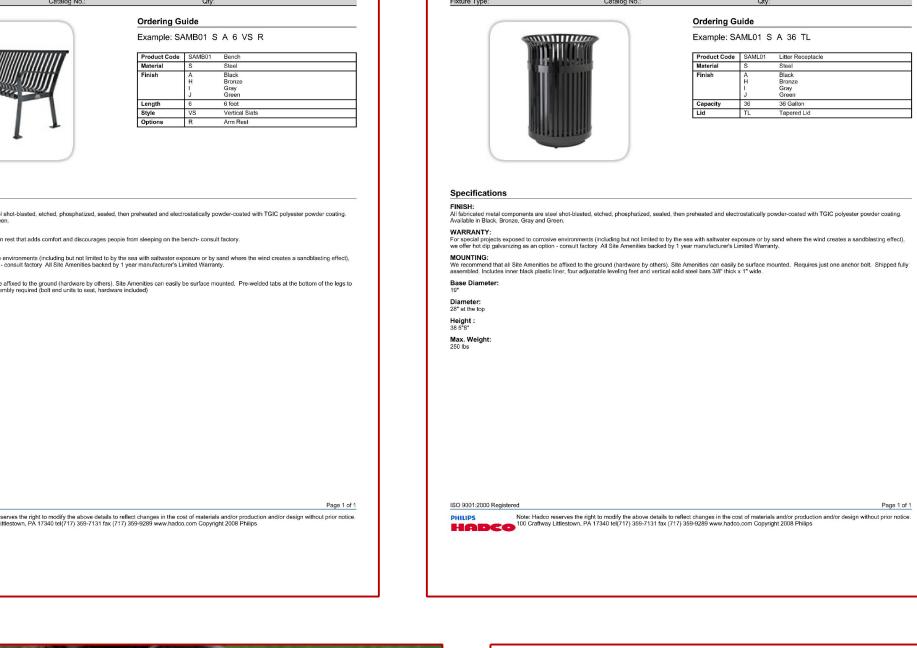
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100 Craftway Littlestown, PA 17340 tel(717) 359-9131 fax (717) 359-9289 www.hadoo.com Copyright 2008 Philips









Litter Receptacle (SAML01) Specification Sheet



Vintage U Bike Rack (plymouth design)

Specifications
5 Racks required for Inground Mount
Color Black or Federal Green
Weight 33lbs
Dimensions 24"W x 36"H
Surface—Mount

- 3/8" Steel Plate
- 5/8" Holes4.5" Centers

• 4.5 Centers

Outdoor Bike Racks 3350 NW Boca Raton Blvd., Suite B2 Boca Raton, FL 33431 Ph (800) 434-8981 www.outdoorbikeracks.net



NEW Signature Outdoor Game Table, in ground WVSGT-R-BL (square, blue)

Specifications

Plastisol covered mesh

• Seat height: 19 3/8"

• Table Height: 30"

Quality Tablegames, Inc. PO Box 8650 Aspen, CO 81612 Ph. 970-704-1122 www.qualitytablegames.com



PROFESSIONAL CERTIFICATION:

I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO: 3078, EXPIRATION DATE: 1/18/2013.

Please Clean Up After Your Pet

Fido Kit with "Please Clean Up After Your Pet" Dog Sign SN 3939

Item Number: HLMFDKT 16

- Durable, rustproof aluminum construction lasts for
- Easy—fill dispenser holds 400 low—priced Fido ™ Baggies!
- Long—lasting U—Channel post holds it all together!
- Receptacle lid keeps out rain, keeps in offensive odors
 Receptacle holds bags securely
- Trash Receptacle is 10 gallon capacity
- Fido House ™ is 17" H x 11" W x 5" D; U-Channel Post is 8' L; Sign is 12" W x 18" H

Peachtree Business Products
Ph (800) 241-4623
www.pbp1.com/Property

CHARLES COUNTY GOVERNMENT DEPARTMENT OF PLANNING AND GROWTH MANAGEMENT DEVELOPMENT SERVICES DEPARTMENT								
		1		REMARKS OR CONDITIONS				

			CONDITIONS
GRADING	CONSTRUCTION	AS-BUILT	
ROADS	CONSTRUCTION	AS-BUILT	
STORM DRAINAGE	CONSTRUCTION	AS-BUILT	
STORMWATER MANAGEMENT	CONSTRUCTION	AS-BUILT	
WATER	CONSTRUCTION	AS-BUILT	
SEWER	CONSTRUCTION	AS-BUILT	
OTHER	CONSTRUCTION	AS-BUILT	
SIGNED:			THIS PERMIT EXPIRES ON:
DATE:			DATE:

NOTE:

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NOTE:
This Drawing does not include necessary components for construction safety. All construction must be done in compliance with the occupational safety and health act of 1970 and all rules and regulations thereto appurtenant.

CUT SHEETS

REV NO.	CONSTRUCTION REVISION	DATE

VISTA
DESIGN, INC.

Landscape Architects, Land Planning Consultants, Engineers & Surveyors

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ph. 410-352-3874 fax 410-352-3875 email vista@vistadesigninc.com

PROJECT DATA

DRAWN BY: BZ
CHECK BY: RP
CHARLES COUNTY
BRYANS ROAD, MARYLAND
F.B. NO: 00-00-00
DATE: 05/20/10
SCALE: 1" = 10'

PROJ. NO.

CD 012210.dwg
File Name:

12
SHEET NO.

PGM# VCI09-0078